

What is claimed is:

- 1 1. An eye wipe, comprising:
2 an eye wiping surface;
3 a second surface opposite said eye wiping surface; and
4 a member on the second surface configured to engage a finger.
- 1 2. The eye wipe according to claim 1, wherein said member is coupled to
2 said second surface to form an elongate cavity.
- 1 3. The eye wipe according to claim 2, wherein the cavity is substantially
2 tubular having an opening at one end and tapering at the other end.
- 1 4. The eye wipe according to claim 1, wherein said eye wiping surface is
2 substantially absent of fibrous elements.
- 1 5. The eye wipe according to claim 1, wherein said eye wiping surface,
2 second surface, and member are composed of a unitary piece of material.
- 1 6. The eye wipe according to claim 1, wherein said eye wiping surface is
2 operable to absorb moisture.
- 1 7. The eye wipe according to claim 1, wherein said eye wiping surface has at
2 least one of the following shapes: square, rectangular, oval, and circular.
- 1 8. The eye wipe according to claim 1, wherein said eye wiping surface has a
2 maximum dimension of less than about two inches.
- 1 9. The eye wipe according to claim 1, wherein said eye wiping surface is
2 substantially absent of an eye irritant solution.

1 10. The eye wipe according to claim 1, wherein the eye wiping surface
2 includes a non-eye irritating solution.

1 11. The eye wipe according to claim 1, wherein the eye wiping surface
2 includes a solution operable to remove makeup.

1 12. An wipe, comprising:
2 a member having a first surface and a second surface, the first surface
3 operable to absorb liquid, said member forming a tubular cavity with an open end and a
4 closed end.

1 13. The wipe according to claim 12, wherein said member is operable to be
2 configured in a state forming essentially a disc.

1 14. The wipe according to claim 12, wherein the open end is substantially
2 circular.

1 15. The wipe according to claim 12, wherein the tubular cavity is sized to
2 receive a finger.

1 16. The wipe according to claim 12, wherein said member has a maximum
2 dimension of less than about two inches.

1 17. A method for dispensing eye wipes, said method comprising:
2 forming a series of eye wipes; and
3 storing the series of eye wipes in a dispenser in a manner facilitating
4 separation of an eye wipe from the series of eye wipes.

1 18. The method according to claim 17, wherein said forming includes
2 applying a perforation between two eye wipes in the series of eye wipes.

1 19. A dispenser operable to store and dispense eye wipes, said dispenser
2 comprising:
3 a bottom member configured to store a plurality of eye wipes and dispense
4 a single eye wipe at a time; and
5 a lid operable to engage said bottom member.

1 20. The dispenser of claim 19, wherein said bottom member has a maximum
2 length or major axis of about two-inches.

1 21. The dispenser of claim 19, wherein said bottom member and lid are
2 operable to seal liquid when coupled.

1 22. The dispenser of claim 21, further comprising a mechanism coupled to an
2 exterior surface of either said bottom member or lid and operable to be secured to another
3 object.